

REMARKS

Claims 29-43 and 54-73 are pending in this application.

Applicant would like to apologize for the inadvertent oversight in identifying the claims corresponding to the Examiner's election of species requirement. To overcome this inadvertent oversight, Applicant identifies these species as follows. Claims 29, 34-39, 54, and 59-73 are generic, being readable on all identified species.

Additionally, claims 30, 40, and 55 are specifically directed to the elected species.

It should be noted that the amendment presented in this response is to correct an obvious problem in dependency occasioned by the cancellation of claims 44-53 and the resubmission of the subject matter of these claims as new claims 64-73.

Favorable action on all claims is respectfully requested.

Pursuant to 37 C.F.R. §§ 1.17 and 1.136(a), Applicant respectfully petitions for a one (1) month extension of time for filing a reply in connection with the present application, and the required fee of \$110.00 is attached hereto.

If necessary, the Commissioner of hereby authorized in this, concurrent, and future replies, to charge payment or credit any overpayment to Deposit Account No. 02-2448 for any additional fees required under 37 C.F.R. § 1.16 or under § 1.17; particularly, extension of time fees.

Respectfully submitted,

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VERSION WITH MARKINGS TO SHOW CHANGES MADE

59. The power steering apparatus according to claim [49] 69, wherein said hydraulic pump is driven such that a flow rate becomes low flow rate or zero flow rate when steering is not carried, and such that the flow rate becomes high in accordance with steering angular velocity when steering is carried out.

60. The power steering apparatus according to claim [50] 70, wherein said hydraulic pump is driven such that a flow rate becomes low flow rate or zero flow rate when steering is not carried, and such that the flow rate becomes high in accordance with steering angular velocity when steering is carried out.

61. The power steering apparatus according to claim [51] 71, wherein said hydraulic pump is driven such that a flow rate becomes low flow rate or zero flow rate when steering is not carried, and such that the flow rate becomes high in accordance with steering angular velocity when steering is carried out.

62. The power steering apparatus according to claim [52] 72, wherein said hydraulic pump is driven such that a flow rate becomes low flow rate or zero flow rate when steering is not carried, and such that the flow rate becomes high in accordance with steering angular velocity when steering is carried out.

63. The power steering apparatus according to claim [53] 73, wherein said hydraulic pump is driven such that a flow rate becomes low flow rate or zero flow rate when steering is not carried, and such that the flow rate becomes high in accordance with steering angular velocity when steering is carried out.